



1/6

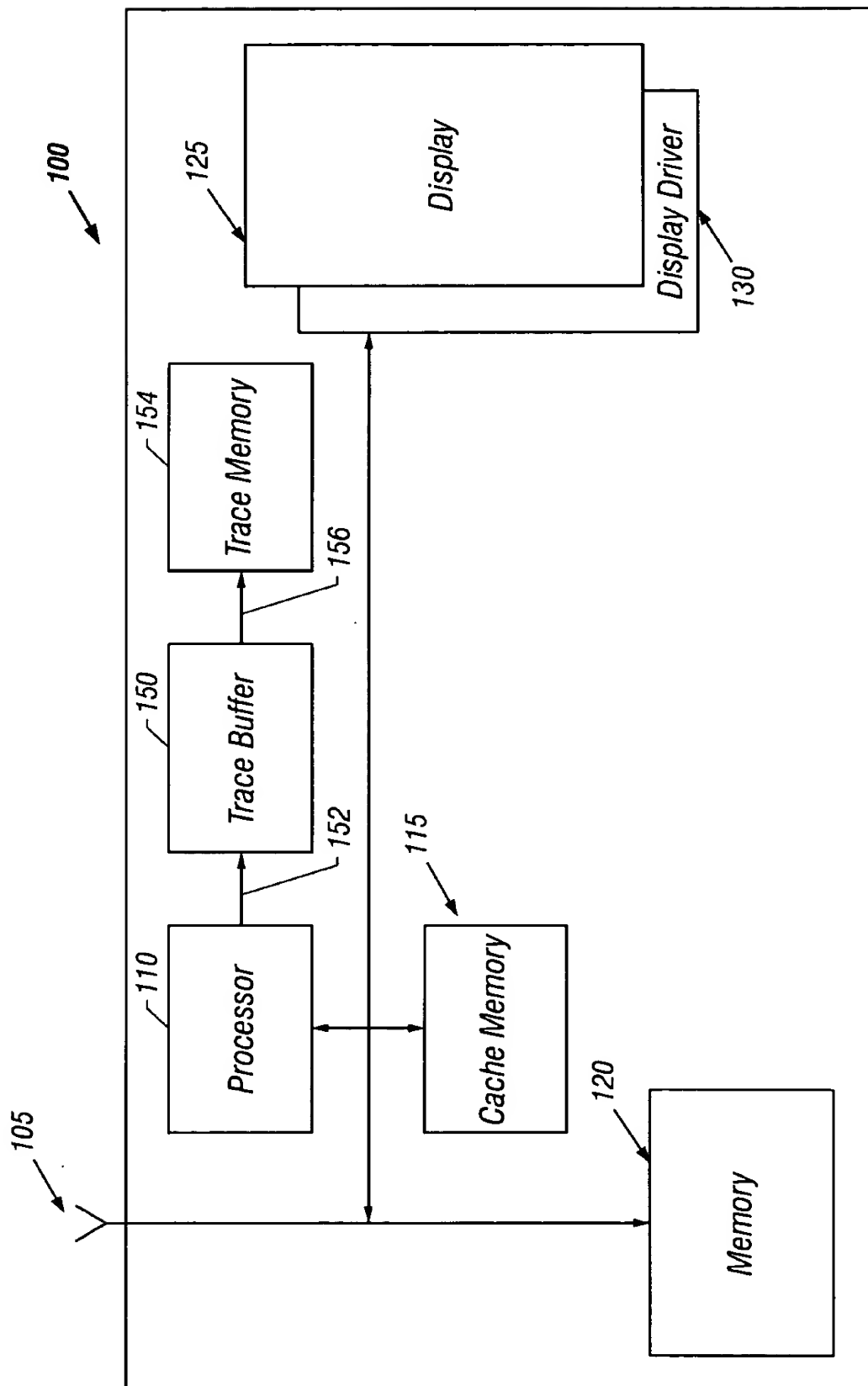


FIG. 1



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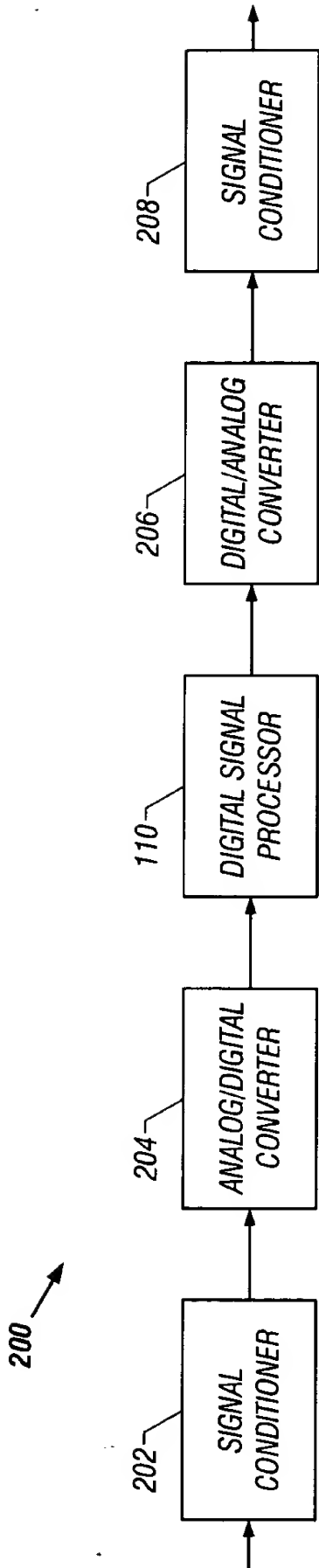


FIG. 2

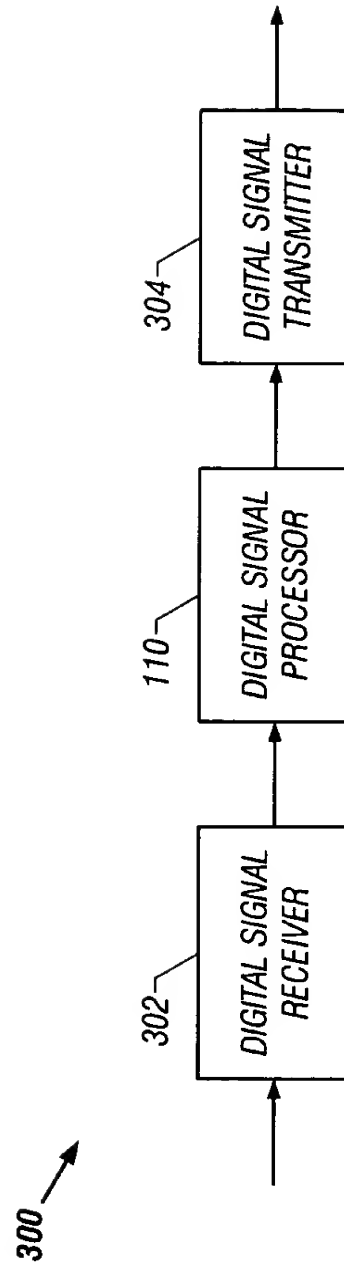


FIG. 3



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400

	402 IF1	403 IF2	404 DEC	405 AC	406 EX1	407 EX2	408 EX3	409 WB
1	i							
2	$i+1$	i						
3	$i+2$	$i+1$	i					
...	...	$i+2$	$i+1$...				
...	$i+2$			
n	$i+(n-1)$		

CLOCK CYCLE

FIG. 4



FIG. 5



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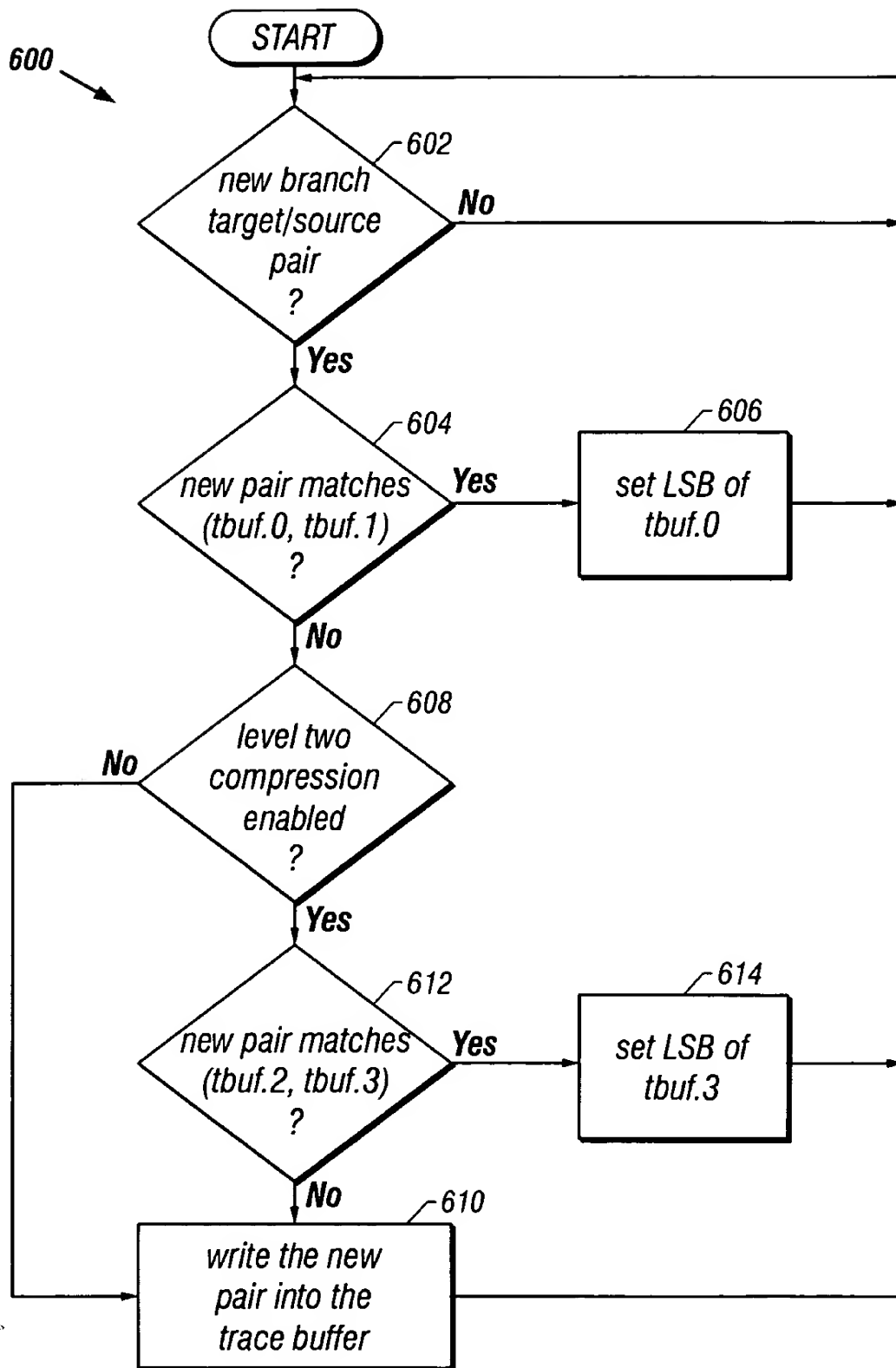


FIG. 6

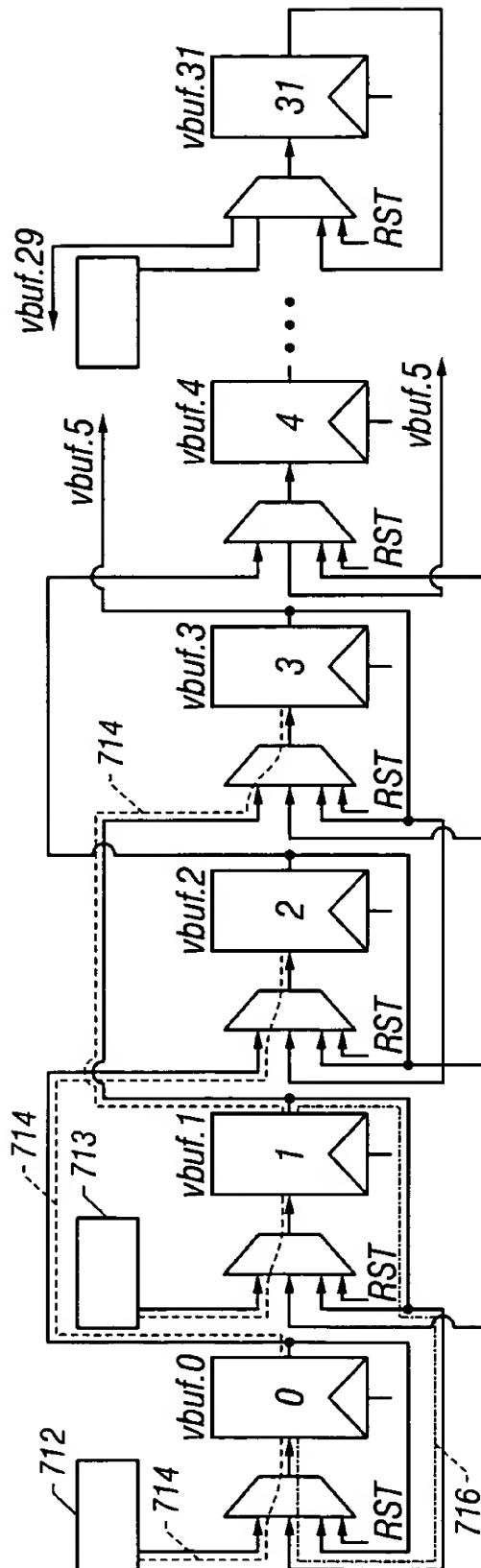


FIG. 7